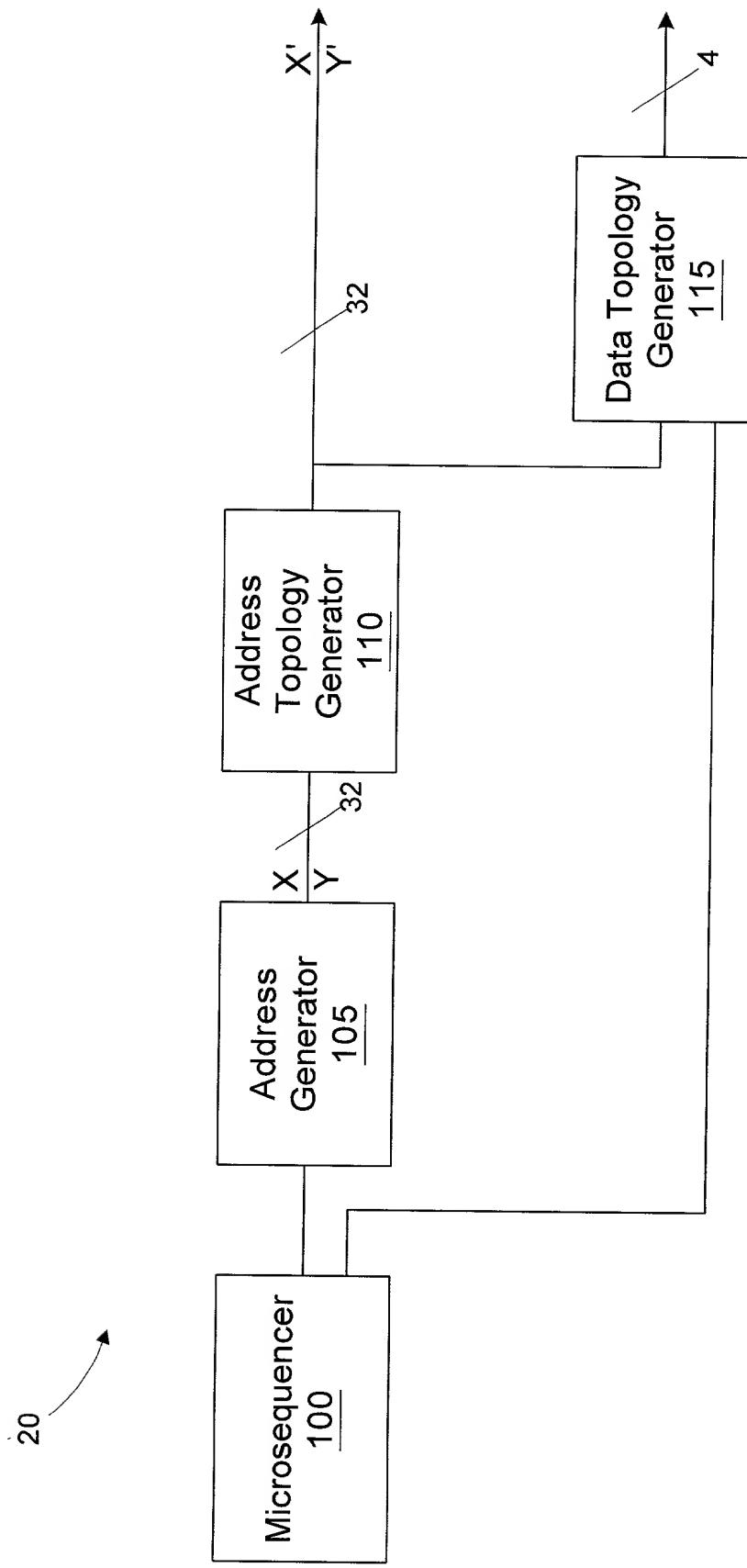
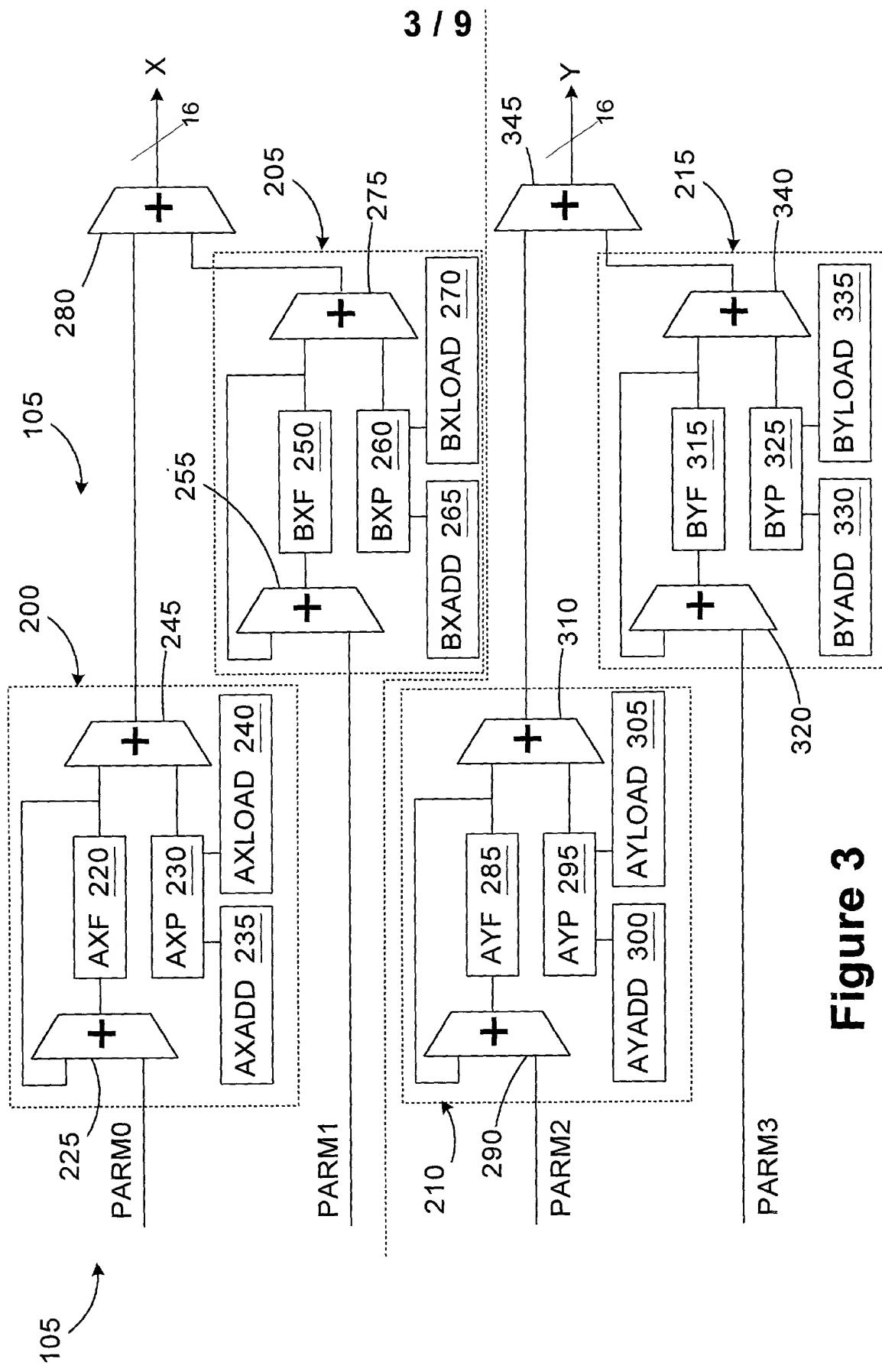


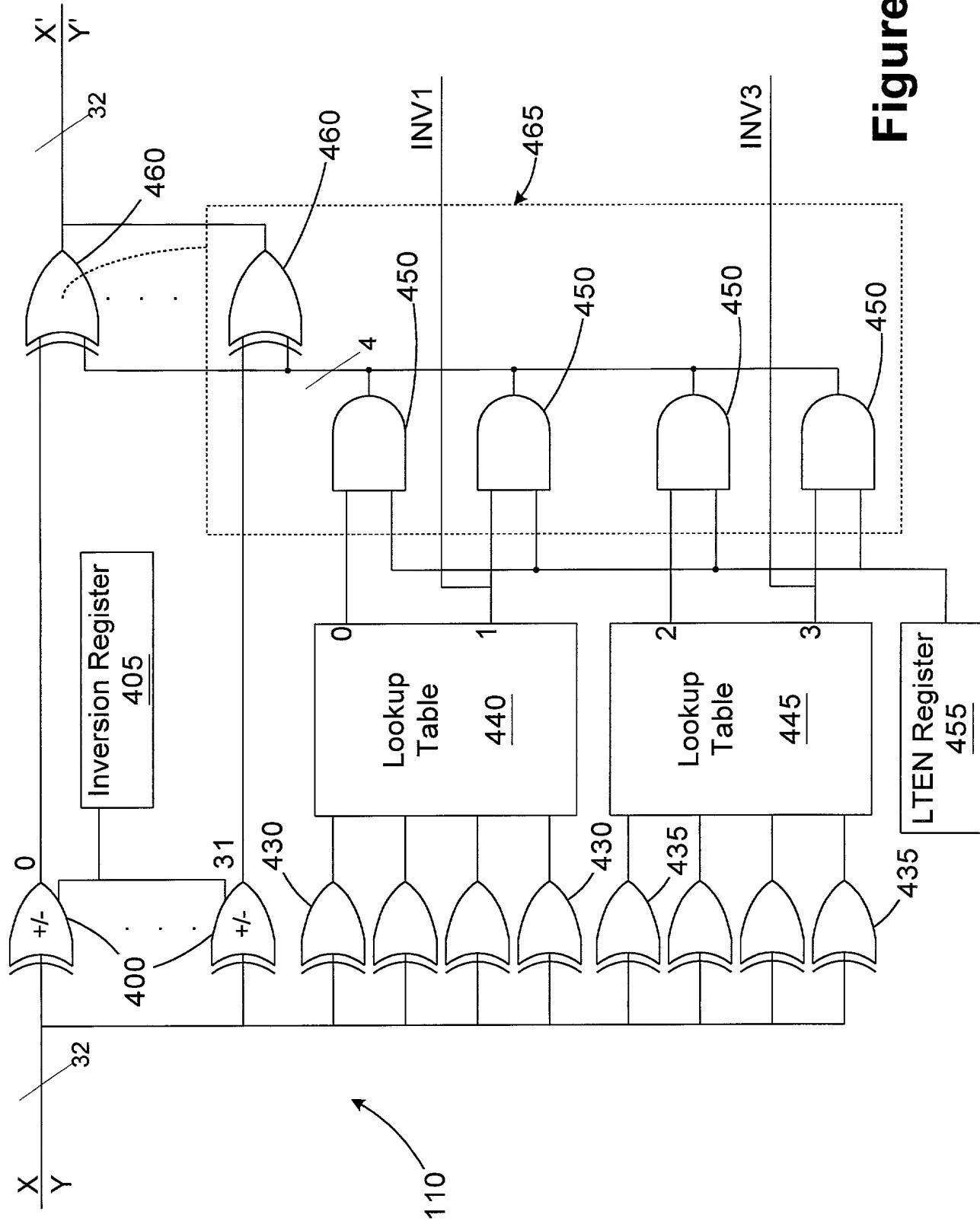
**Figure 1**



**Figure 2**



**Figure 3**

**Figure 4A**

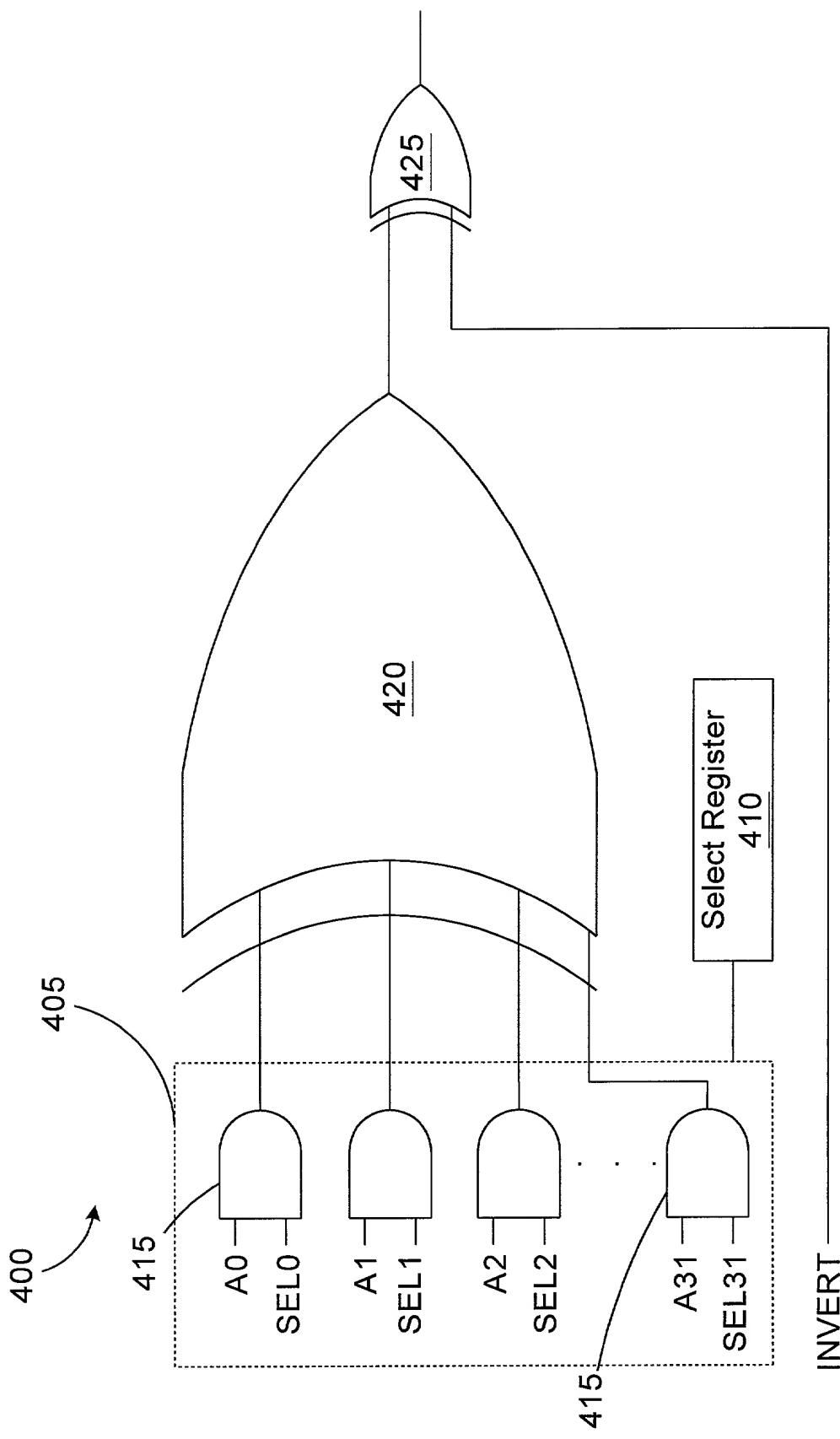
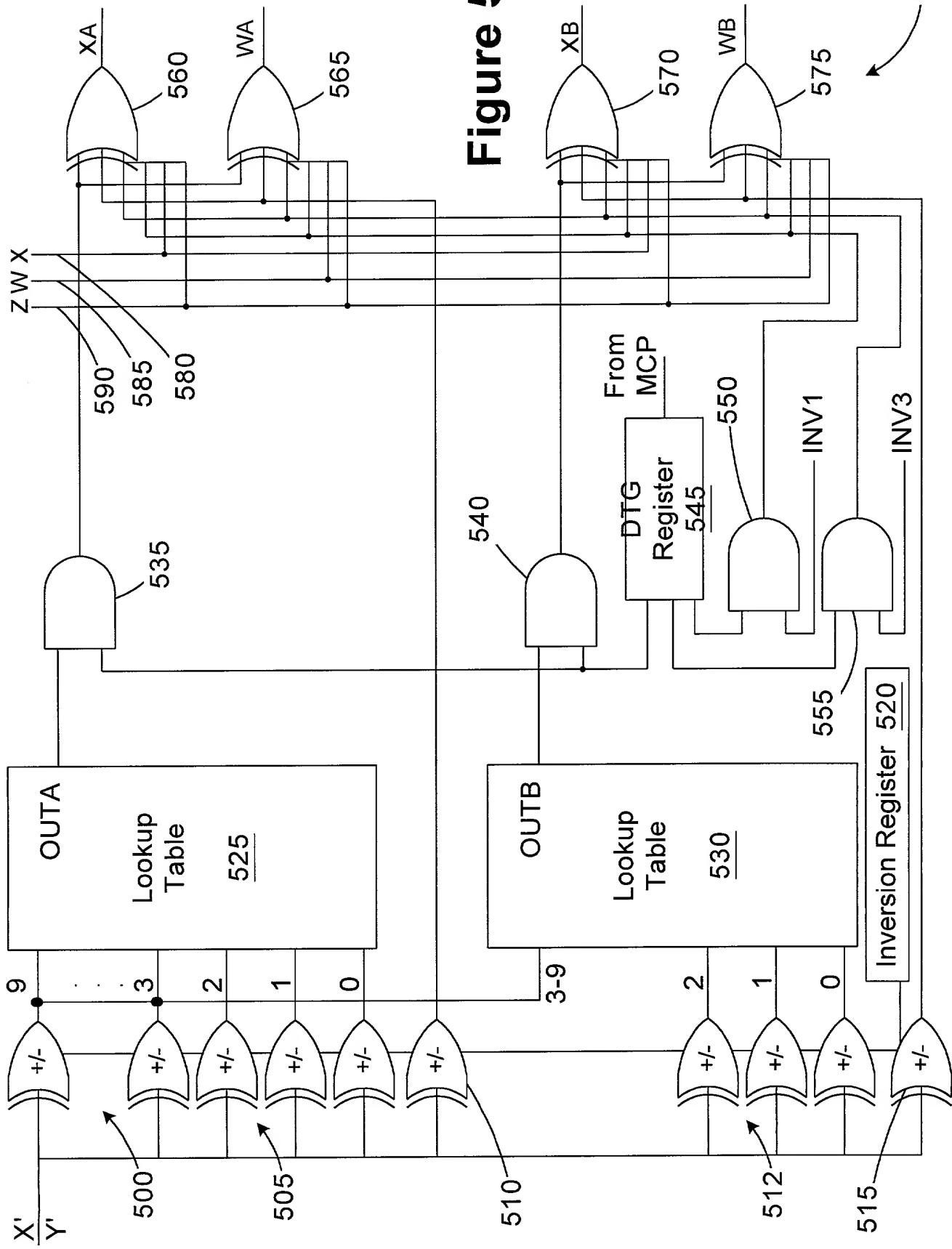
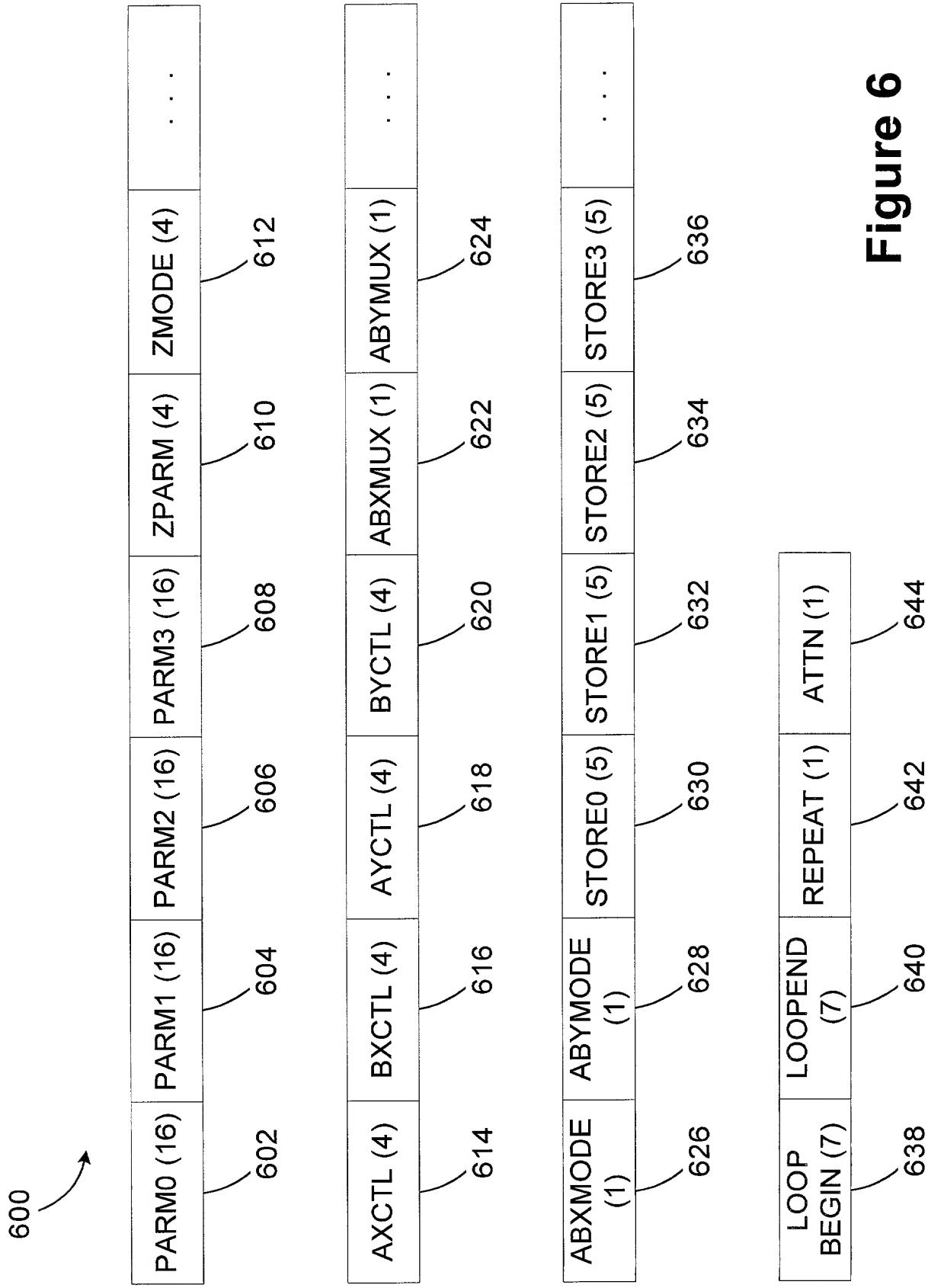


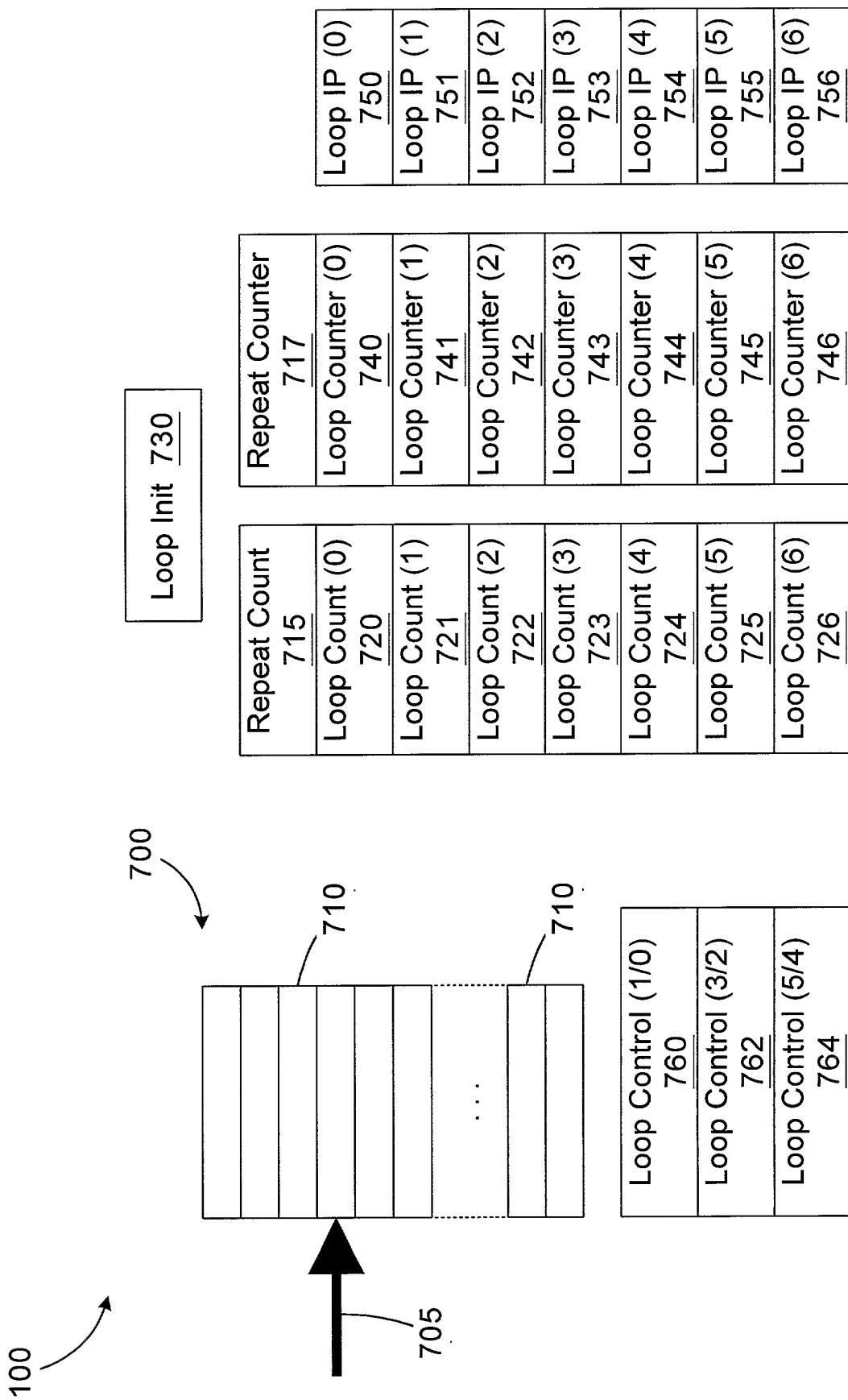
Figure 4B

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Figure 5.9



**Figure 6**

**Figure 7**



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	PARM0 602	PARM1 604	PARM2 606	PARM3 608	ZPARM 610	ZMODE 612	AXCTL 614	BXCTL 616
801	07FF	0000	0000	0000	0	0	2	4
802	0000	0000	01FF	0000	0	0	4	4
803	0003	0000	FFFE	0000	0	0	4	4
804	FFFF	0001	0001	0000	0	0	4	6

	AYCTL 618	BYCTL 620	ABXMUX 622	ABYMUX 624	ABXMODE 626	ABYMODE 628	STORE0 630
4	4	4	1	0	0	0	1F
2	4	4	0	0	0	0	1F
6	4	4	0	0	0	0	11
4	4	4	0	0	0	0	08

	STORE1 632	STORE2 634	STORE3 636	LOOP BEGIN 638	LOOP END 640	REPEAT 642	ATTN 644
1F	1F	1F	1F	01	00	0	0
1F	1F	1F	1F	02	00	0	0
1F	1F	1F	1F	00	00	0	0
1F	18	18	1F	00	03	1	0

**Figure 8**